

ABSTRACT

A cable end connector assembly (10) includes an insulative housing (2), a number of electrical contacts (7) received in the insulative housing, a cable (4) electrically terminated with the electrical contacts, and a pull mechanism. The insulative housing defines a lengthwise direction and includes a pair of oppositely extending protrusions (24) at each end (222) thereof. Each protrusion defines an opening (240) therein. The pull mechanism is assembled to the insulative housing and includes an engaging member (6) having a pair of latching portions (63) at each end thereof. Each of the latching portions includes a foot portion (632) respectively received in the corresponding opening of the insulative housing.